



Without an EMITS (http://emits.esa.int) registration (ESA Bidder Code) there is **NO** access to:

- 1) Invitation-To-Tender (ITT) package
- 2) reference documentation linked to the ITT
- 3) access to any clarifications regarding the ITT

Without EMITS registration (ESA Bidder Code) there is **NO** contract.

 Note: Number of currently registered Polish entities: 79 (before previous PECS call, 19 entities (October 2011))

 Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 3

 European Space Agency

 This is not a legal document. It is made available for information only.

WARNING!!!!

EMITS - Electronic Mail Invitation to Tender System

- 1. Its primary objective is to guarantee the principle of fair competition and fair access to ESA's procurement at all levels.
- 2. Access to and use of EMITS database is protected by means of user ID and password.
- 3. The companies willing and qualified to become an ESA supplier must register to the list of potential suppliers. The registration is a simple procedure, applicants need only to fill in a questionnaire and return it to ESA, which shall subsequently provide them with a password to the EMITS system.

http://emits.esa.int



Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 4 This is not a legal document. It is made available for information only.

European Space Agency

esa

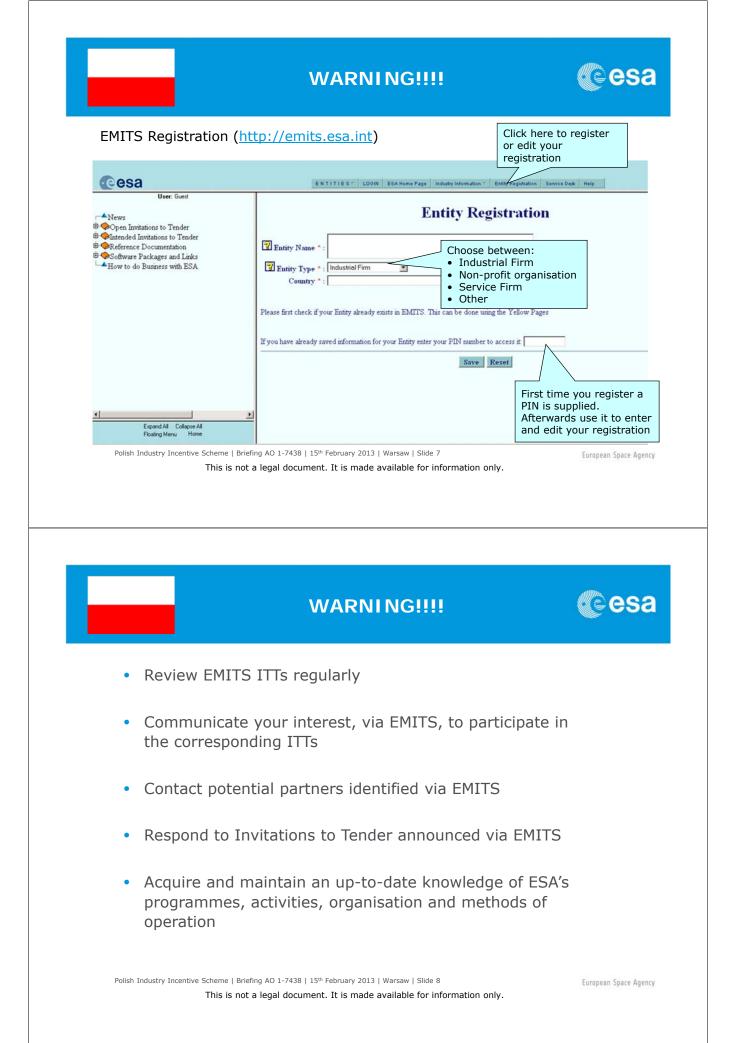


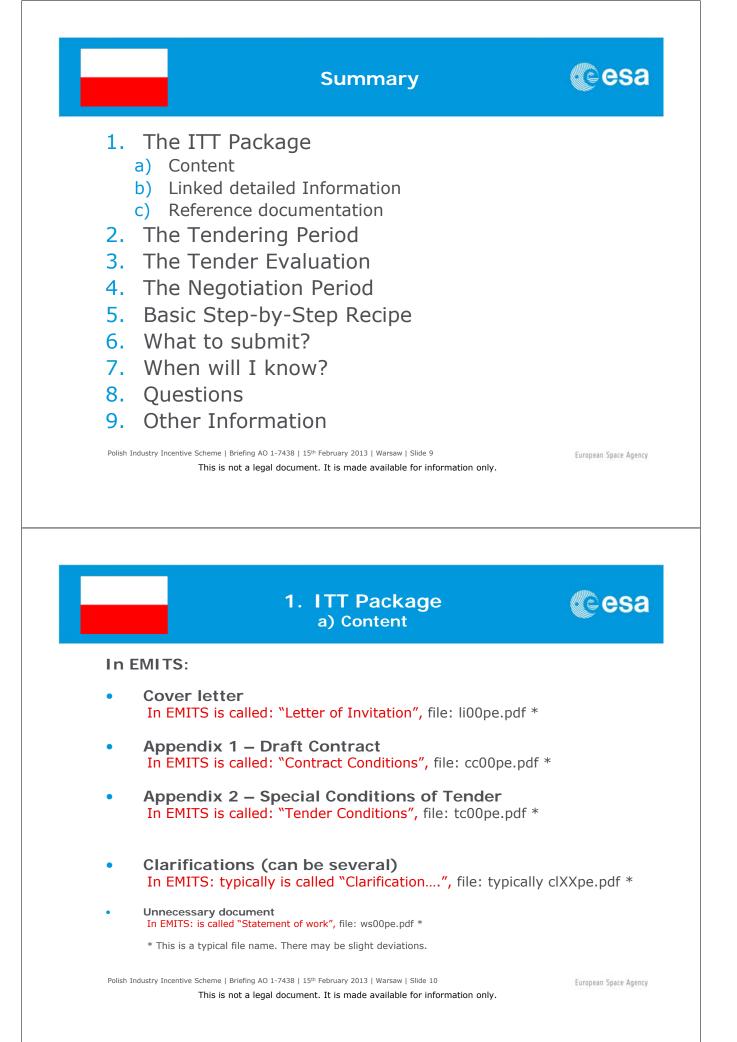
EMITS - Electronic Mail Invitation to Tender System

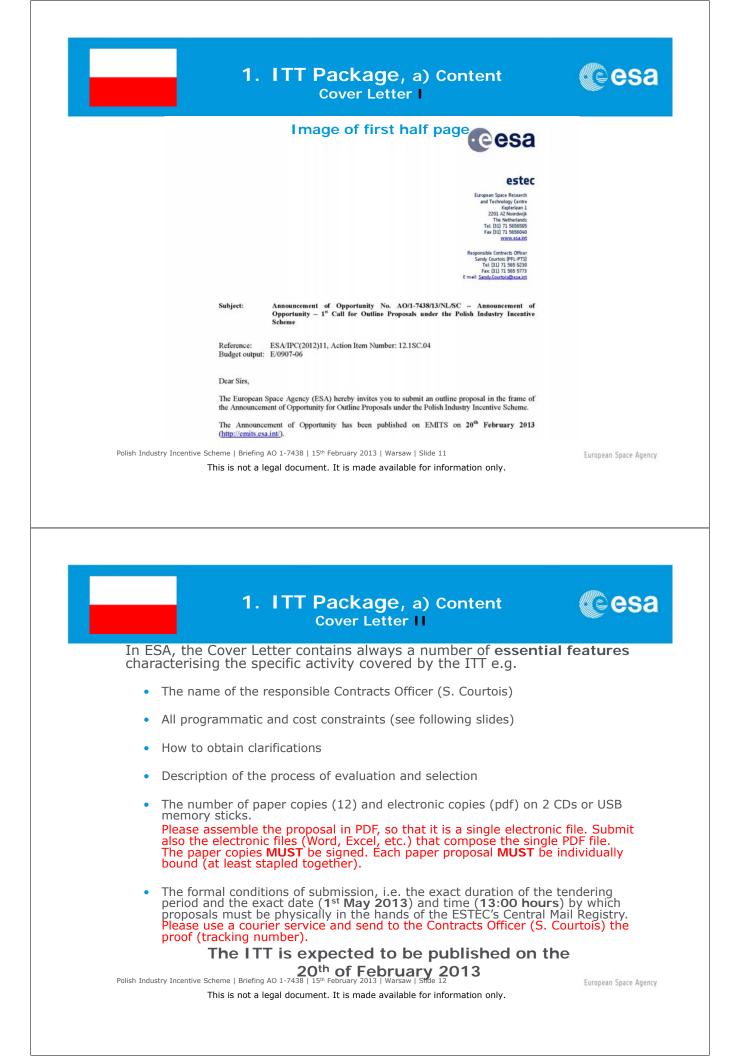
EMITS is ESA's web-based system for publishing (competitive) Invitation-to-Tenders (ITT). It includes:

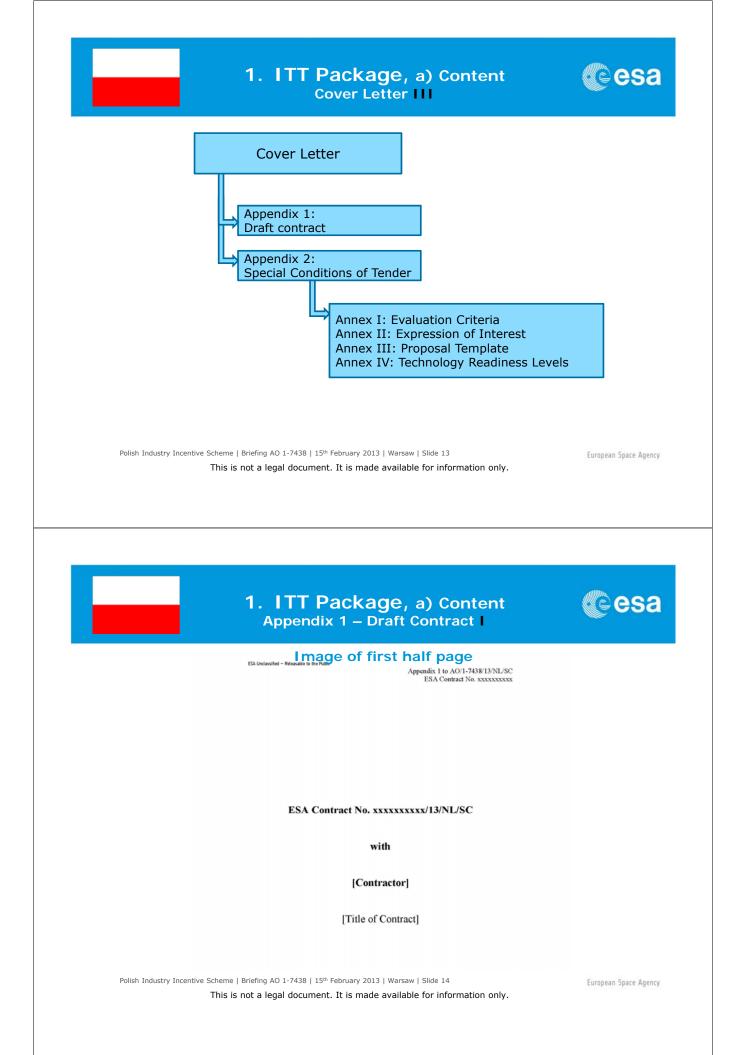
- A list of intended ITTs: potential bidders may declare their interest and see which other companies have done the same
- Many technical, administrative and contractual standards and documents (General Tender Conditions, General Clauses and Conditions for ESA Contracts, PSS-A forms, engineering standards etc)
- Open Competitive ITTs
- Competitive ITTs published by ESA on behalf of other entities
- NEWS Consultations to industry, Announcements, etc.

Polish Industry Ind	entive Scheme Briefing AO 1-7438 15 th February 2013 Warsaw Slide 5 This is not a legal document. It is made available for information	European Space Agenc
	WARNING!!!!	() esa
To registe	r in EMITS:	
Go	to <u>http://emits.esa.int</u>	
•	Register and get a PIN that is your passwo the questionnaires supplied When all the questionnaires are completed accepted (all semaphores are green or ora get a ESA Bidder Code and full access to E and password). Once the registration is completed the regi additional usernames (and passwords) for University – entity, Faculty – sub-entities)	and the information inge, not red) you will MITS (with a username istered entity can create
	nformation in: v.esa.int/SPECIALS/industry_how_to_do_business/	/SEMLLBC1S6F_0.html
	information in: esa.int/SPECIALS/industry_how_to_do_business/	/SEMGZPWIPIF_0.html
Polish Industry Ind	entive Scheme Briefing AO 1-7438 15 th February 2013 Warsaw Slide 6 This is not a legal document. It is made available for information	European Space Agency









The draft contract, based on the current revision of the General Clauses and Conditions (GCC) for ESA contracts is specifically tailored to the needs of the activity covered by the ITT. The Draft Contract reflects the intended "rules of the game": full compliance is expected.

- Part I. All clauses shall apply unless stated otherwise in the contract
- Part II, Option A of the GCC (concerning Intellectual Property Rights) shall apply as modified by draft Contract.
- The clauses with an "Option" will be finalised at the negotiation stage
- the Draft Contract is tailored for straightforward contracts, should the activity be more complex the Contract will be adapted accordingly.
- The Annexes form an integral part of the Contract

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 15 This is not a legal document. It is made available for information only. European Space Agency

esa

esa

1. ITT Package, a) Content Appendix 2 – Special Conditions of Tender I

Image of first half page

ESA Unclassified - Releasable to the Public

Appendix 2 to AO/1-7438/13/NL/SC Page 1/16

SPECIAL CONDITIONS OF TENDER

INTRODUCTION

For the purposes of this Announcement of Opportunity ("the AO"), the Agency's "General Conditions of Tender for ESA Contracts (Annex IV to the ESA Procurement Regulations ESA/REG001, rev 3"), available on <u>http://emits.esa.int/emits/owa/emits.main</u> under "Reference Documentation" "Administrative Documents" and referred to as the General Conditions of Tender ("the GCT"), shall apply as specified, amended or supplemented by these Special Conditions of Tender ("the SCT"). In the event of conflict between the GCT and the SCT, the SCT shall prevail.

Part 1 - GENERAL CONDITIONS FOR PARTICIPATING IN A TENDER

A. Eligibility Requirements

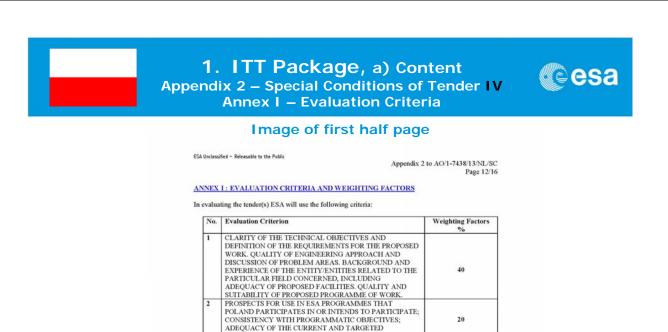
- All economic operators are eligible to submit a tender provided:
- All economic operators are eligible to submit a tender provided: a) they satisfy the requirements set under Article II.3 of Annex V to the ESA Convention for what concerns their belonging to an Agency's Member State, Associate State or Cooperating State; b) they possess the necessary professional and technical qualifications, professional and technical competences, financial resources, equipment and other physical facilities, managerial capability, reliability, experience and reputation, and the personnel, to perform a contract; c) they have the legal capacity to enter into the procurement contract;
- (b) they have the regar capacity to ther find the productive contract, d) they are not bankrupt or being wound up, are having their affairs administered by the courts, have not entered into an arrangement with creditors, have not suspended business activities, are not the subject of proceedings concerning those matters, or are not in any analogous situation arising from a similar
- procedure provided for in national legislation or regulations;
 e) they have not been convicted of an offence concerning their professional conduct by a judgment which has the force of res judicata; f) they have not been guilty of grave professional misconduct proven by any means which the Agency can
- justify; g) they have fulfilled their obligations relating to the payment of social security contributions or th
 - payment of taxes in accordance with the legal provisions of the country in which they are established

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 16

This is not a legal document. It is made available for information only.

European Space Agency





ADEQUACY OF THE CURRENT AND TAKOE HED MATURITY STATUS OF THE DEVELOPMENT; CREDIBILITY OF THE COST ESTIMATION AND THE PROPOSED SCHEDULE. ADEQUACY OF MANAGEMENT APPROACH AND ADEQUACY OF THE KEY PERSONNEL FOR THE EXECUTION OF THE WORK.

CONDITIONS OF THE CALL FOR OUTLINE PROPOSALS AND ACCEPTANCE OF THE DRAFT CONTRACT

This is not a legal document. It is made available for information only.

3

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 19

1. ITT Package, a) Content Appendix 2 – Special Conditions of Tender V



European Space Agency

Annex II – Expression of Interest Image of first half page

ESA Unclassified - Releasable to the Public

Appendix 2 to AO/1-7438/13/NL/SC Page 13/16

30

10

ANNEX II : EXPRESSION OF INTENT

REF: AO1.7438/13/NL/SC ANNOUCEMENT OF OPPORTUNITY CALL FOR OUTLINE PROPOSALS UNDER THE POLISH INDUSTRY INCENTIVE SCHEME

TO: Ms S. Courtois (PFL-PTS) Fax no. +31 71 565 5773 e-mail : <u>Sandy Courtois@sea_--</u>

We confirm that we have reviewed the above-mentioned AO with all attachments and we state the following (*):

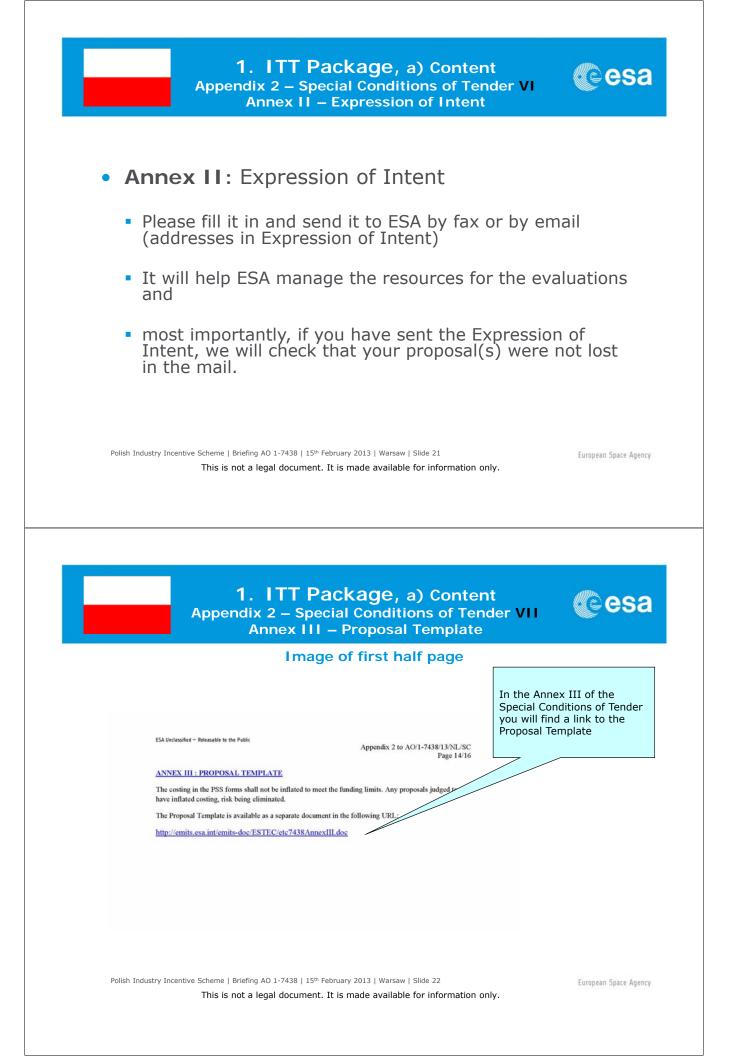
	An additional design of the second	Yes	No
We intend t	o submit the following number of proposals:		
	Title of Proposal:		
1. 2.	Title of Proposal:		
3.	Title of Proposal:		
We may sub	mit a proposal		
	nit a proposal tend to submit an offer :		

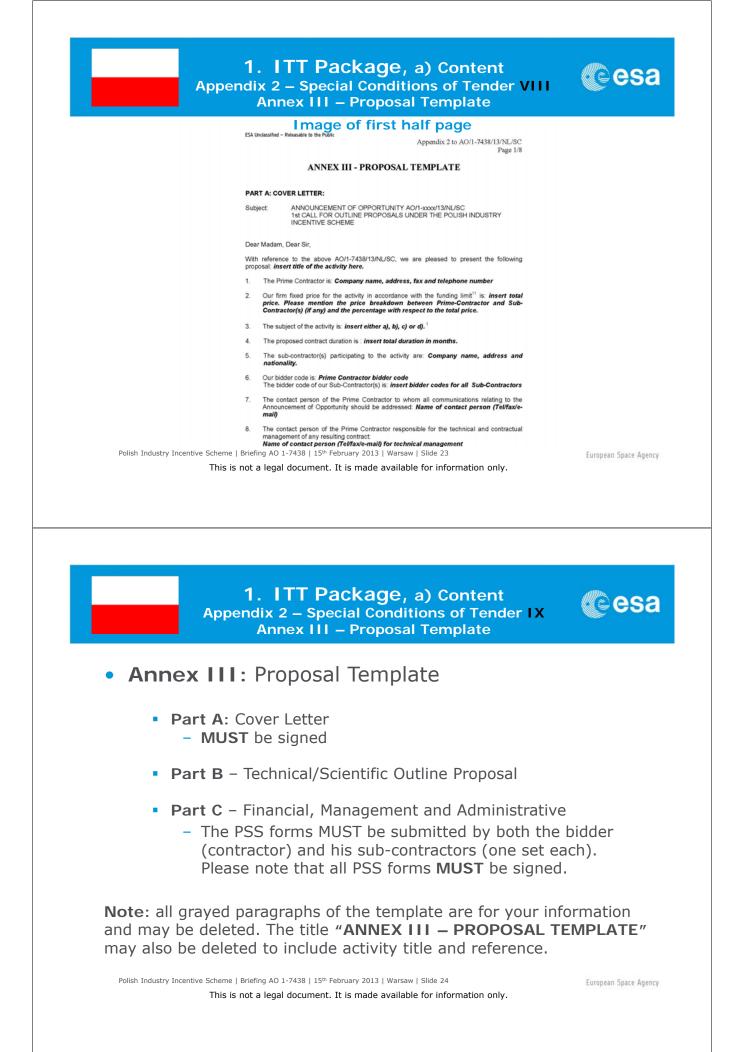
ADDRESS:	
TELEPHONE NO.	
TELEFAX NO.	

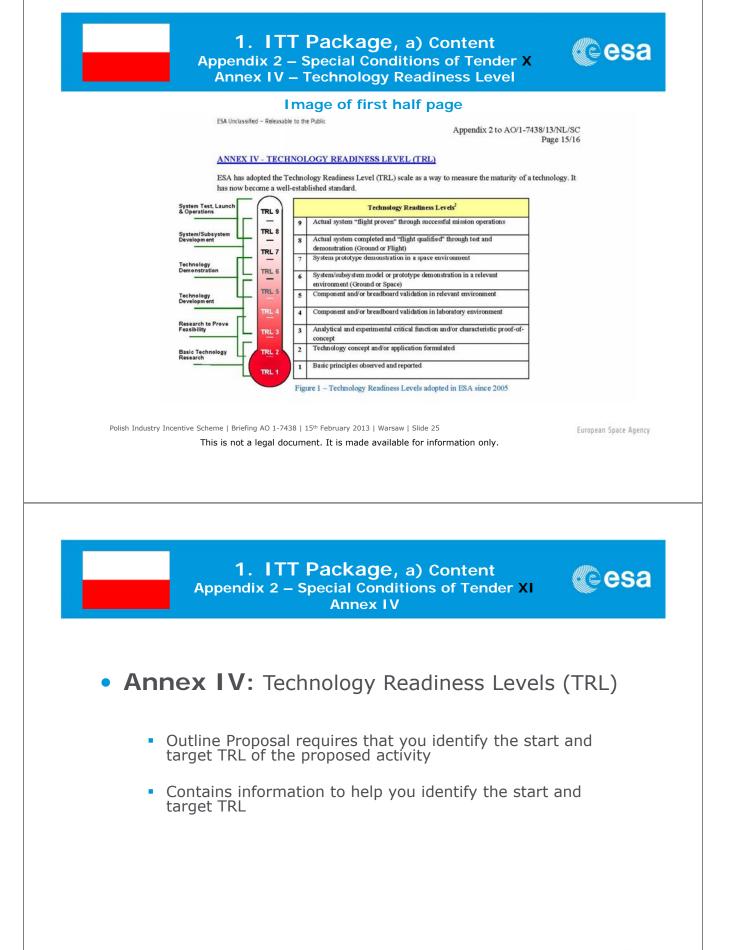
Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 20

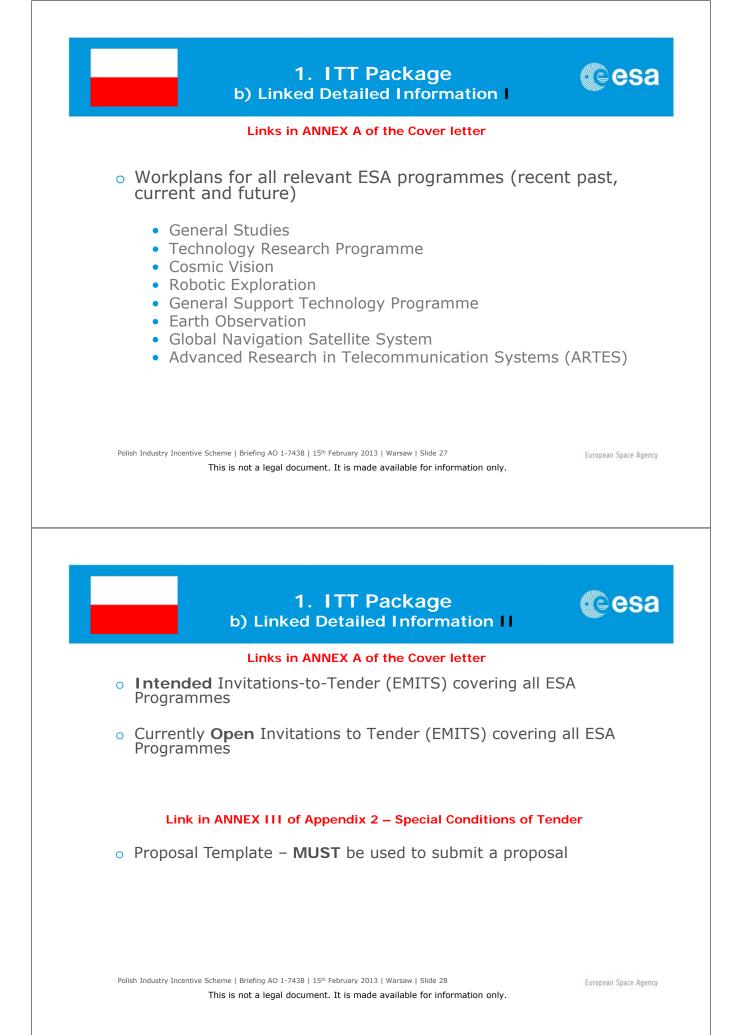
European Space Agency

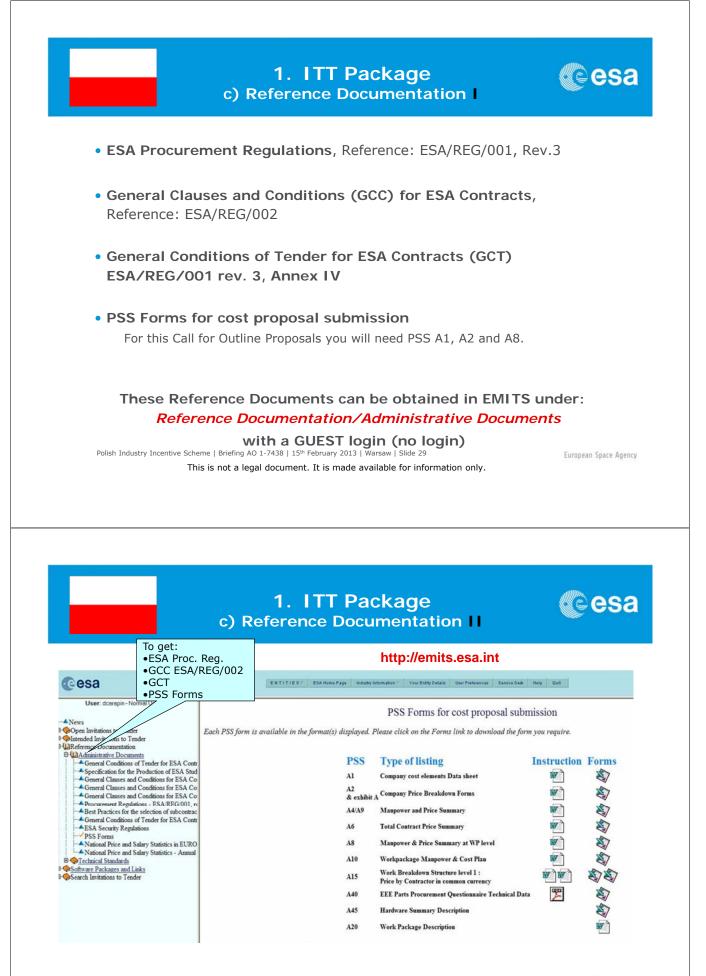
This is not a legal document. It is made available for information only.







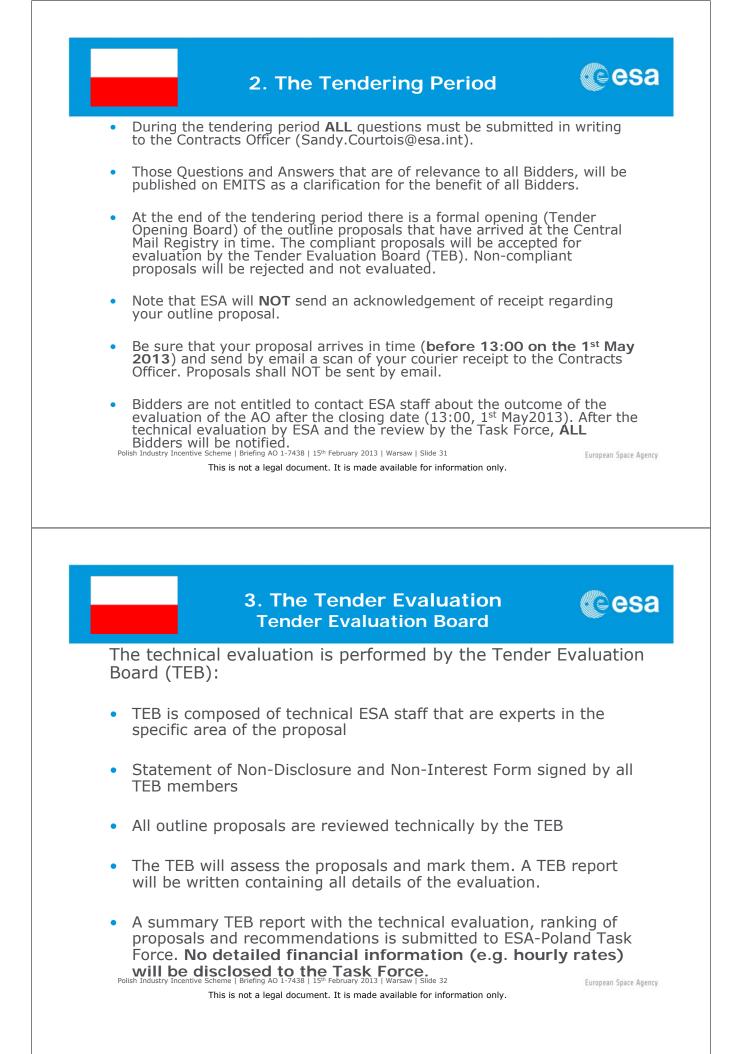




Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 30

European Space Agency

This is not a legal document. It is made available for information only.



3. The Tender Evaluation Evaluation Criteria



See ANNEX I of Special Conditions of tender.

Polish In

ESA's Tender Evaluation Board (TEB) will evaluate the outline proposals using the following criteria:

No.	Evaluation Criterion	Weighting Factors
		%
1	CLARITY OF THE TECHNICAL OBJECTIVES AND	
	DEFINITION OF THE REQUIREMENTS FOR THE PROPOSED	
	WORK. QUALITY OF ENGINEERING APPROACH AND	
	DISCUSSION OF PROBLEM AREAS. BACKGROUND AND	40
	EXPERIENCE OF THE ENTITY/ENTITIES RELATED TO THE	••
	PARTICULAR FIELD CONCERNED, INCLUDING	
	ADEQUACY OF PROPOSED FACILITIES. QUALITY AND	
	SUITABILITY OF PROPOSED PROGRAMME OF WORK.	
2	PROSPECTS FOR USE IN ESA PROGRAMMES THAT	
	POLAND PARTICIPATES IN OR INTENDS TO PARTICIPATE;	• •
	CONSISTENCY WITH PROGRAMMATIC OBJECTIVES;	20
	ADEQUACY OF THE CURRENT AND TARGETED	
	MATURITY STATUS OF THE DEVELOPMENT;	
3	CREDIBILITY OF THE COST ESTIMATION AND THE	
	PROPOSED SCHEDULE. ADEQUACY OF MANAGEMENT	•
	APPROACH AND ADEQUACY OF THE KEY PERSONNEL	30
	FOR THE EXECUTION OF THE WORK.	
4	COMPLIANCE WITH THE ADMINISTRATIVE TENDER	
	CONDITIONS OF THE CALL FOR OUTLINE PROPOSALS	10
	AND ACCEPTANCE OF THE DRAFT CONTRACT	10

European Space Agency

This is not a legal document. It is made available for information only.

3. The Tender Evaluation Programmatic Review

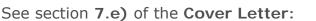


The ESA-Poland Task Force performs the programmatic evaluation:

- 1. Takes into account the summary TEB report containing the technical evaluation, marks, ranking and recommendations
- 2. Considers programmatic priorities and national interests
- 3. Recommends activities for implementation

The programmatic review is currently planned for mid-July 2013 (could be later if too many proposals are received).

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 34 This is not a legal document. It is made available for information only.



e) ESA will either

1) start the negotiation process to place a Contract with the bidder on the basis of the submitted Outline Proposal and the comments from the TEB,

2) issue a request for a full proposal to those institutions that submitted the selected outline proposals, or

3) might decide to issue a competitive invitation to tender restricted to the bidders positively evaluated if several proposals on the same subject were positively evaluated.

Note: a full proposal will be requested for all proposals submitted for Flight Hardware.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 35 This is not a legal document. It is made available for information only.

> 4. The Negotiation Period Negative Outcome

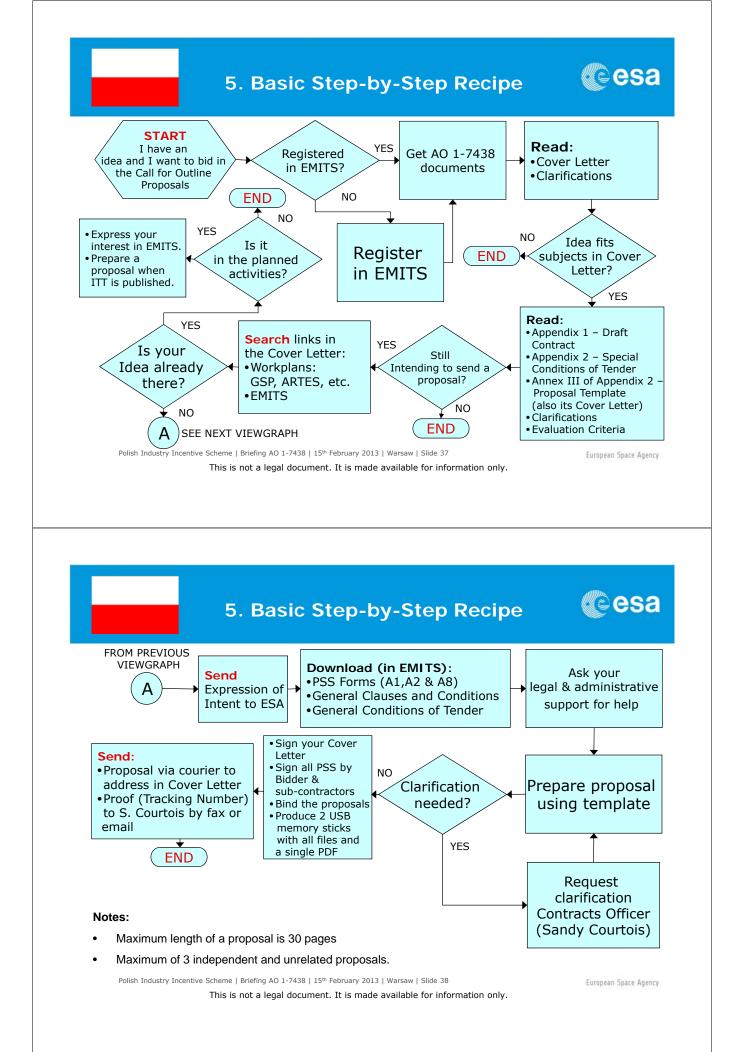
See PART 2, Section F 8 of Special Conditions of Tender:

8. Tenderers will be informed in writing whether or not their proposal has been selected for placing of a contract. Upon receiving notice that his tender has been unsuccessful, a Tenderer may require in writing from the nominated Contracts Officer an **oral debriefing** explaining the reasons why his tender was not successful. Any information will be limited to the findings of the Agency's Tender Evaluation Board on the tender in question and shall not cover the quality or content of other tenders.

esa

European Space Agency

Cesa





From Cover Letter

1. The present Announcement of Opportunity (AO) is addressed only to Polish companies (including SME) or academic and research organizations. The present AO is part of the Polish Industry Incentive Scheme aiming at supporting the participation of Poland in ESA mandatory activities (especially the Scientific Programme) and in ESA optional programmes that Poland subscribes to (see Section 8.b).

Recipients of the present AO are therefore requested to note that the Agency can only consider proposals from companies or organizations residing in Poland. Consortia including companies & organizations within other ESA Member States may be accepted if duly justified. Tasks assigned to non-Polish entities shall in any case not constitute the core activities of the proposed study or development.

 Polish Industry Incentive Scheme | Briefing A0 1-7438 | 15th February 2013 | Warsaw | Siled 39
 European Space Agency

 This is not a legal document. It is made available for information only.
 European Space Agency

 6. What to Submit? Who can be involved?
 European Space Agency

Tips:

- ✓ If your company/institute has no expertise in space activities a non-Polish partner may be part of the team but you have to ensure that you are doing the core activities (as prime or subcontractor as appropriate). Example: one of the Large-Space-Integrators, defining requirements and/or specifications or performing qualification.
- ✓ if test or qualification facilities are necessary and these are not available in Poland or the know-how to do it, you may have a non-Polish partner within the ESA Member States (as prime or sub-contractor as appropriate).



From the Cover Letter:

- 2. The subject of the present AO is exclusively for:
- a) Flight Hardware activities with preference for those related to satellite platform technologies and sensors or to generic technologies with potential for re-use (the start TRL shall be at least 3 and the target TRL shall be at least 5);
- b) Research and development activities (including technology demonstrations, industrial processes and their qualification/certification) leading to products (hardware or software) or to generic technologies with potential for re-use (the start TRL shall be at least 2 and the target TRL 5 or below);
- c) Preparatory activities (e.g. feasibility studies, technology assessments, user requirements or market surveys) and ESA mission related services to support national competitiveness in ESA programmes (optional and mandatory) to which Poland subscribes;
- d) Space-based applications, products and services making use of space infrastructure that is already existing or scheduled for operation in the near term, (the start TRL shall be at least 2).

Note: education and awareness activities shall not be considered in the present call.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 41 This is not a legal document. It is made available for information only. European Space Agency

esa

6. What to Submit? For what price?

From the Cover Letter:

3. Bidders are invited to submit Outline Proposals quoting for a) flight hardware activities a price not higher than Euro 1.000.000, for b) research and development activities a price not higher than Euro 200.000 for c) preparatory activities a price not higher than Euro 100.000 and for d) application, product or service development activities at a ESA price not higher than Euro 200.000.

The finally selected activities, after successful negotiation, will result in firm fixed price contracts 100% funded by ESA or, in case of ESA-Industry co-funded programmes (e.g. ARTES 20) or activities, up to 100% of the part funded by ESA.

4. The total budget earmarked for this Announcement of Opportunity is Euro 6.000.000 (Six Million Euro).

From Cover Letter:

5. Type a) Flight hardware proposals must be led (prime contractor) by industry. Type b) R&D proposals must be led by industry for target TRL higher than 3. For target TRL 3 or below the proposal may be led by industry or academic/research organisations. Type c) preparatory activities may be led by any legal entity depending on the specific context while ESA mission related services must be led by industry. Type d) application, product and service development activities may be led by academic or research organizations only when the target TRL is 3 or below and in any case the consortia making a proposal must include players who have the capability to develop the application, sustainable business.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 43 This is not a legal document. It is made available for information only. European Space Agency

esa

esa

6. What to Submit? Academic or Industrial Organisations?

Tips:

- a) These proposals **MUST** be led by industry
 - Platform technologies are those that are associated with the satellite (platform) excluding the payload (e.g. instruments). Examples are: satellite structural elements, space (micro-) electronics, harnesses, mechanisms, ...
 - electronics, harnesses, mechanisms, ...
 For all proposals of this type, careful **phasing** must be done. The proposal **MUST** include an estimate for the **Cost-to-Completion** and at least one of the phases must be within the maximum cost (€1M).
- b) These proposals **MUST** be led by industry if target TRL is higher then 3.
- c) May be led by either depending on the context but ESA mission related services MUST be led by industry.
- d) Applications credibility depends on the consortium to develop and establish a service. Anyway the proposal **MUST** be led by industry if target TRL is 3 or above.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 44 This is not a legal document. It is made available for information only.





From Cover Letter:

- 8. The technical content of the Outline Proposals shall take into account the following:
 - a) The technical subject shall have potential for further use or development in:
 - in ESA mandatory activities (especially the Scientific Programme) and in ESA optional programmes that Poland subscribes to or
 - addressing specific niche markets (no competitive products available elsewhere in Europe or when a second source would be an asset) or
 - enabling national industry/institutes to enter general ESA procurement or
 - fostering the creation of strong and long-term relations between national firms and well-established European space firms or
 - fostering the creation of strong and long-term relations between national firms and national academic and research institutions.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 45 This is not a legal document. It is made available for information only.

European Space Agency

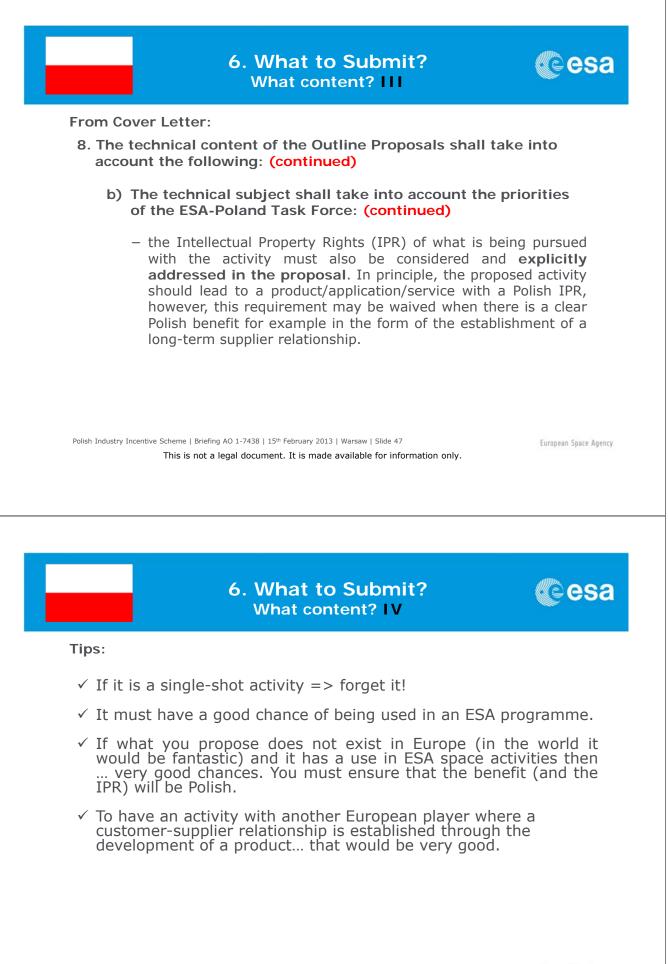
esa

6. What to Submit? What content? II

From Cover Letter:

- 8. The technical content of the Outline Proposals shall take into account the following: (continued)
 - b) The technical subject shall take into account the priorities of the ESA-Poland Task Force:
 - of special interest are proposals:
 - that could lead to cross-sectional products/services relevant to different types of satellite missions that are used in several types of satellite platforms, especially those relevant to Space Science;
 - that have the potential to increase competiveness and bring long-term benefits to Polish industry and to Poland in its participation in space activities;
 - that have the potential to stimulate economic growth or other societal benefits within Poland in the medium-term (i.e. within five years) and on a long term sustainable basis.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 46



Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 48 This is not a legal document. It is made available for information only.



From Cover Letter:

- 8. The technical content of the Outline Proposals shall take into account the following: (continued)
 - b) The technical subject shall take into account the priorities of the ESA-Poland Task Force: (continued)
 - In addition, proposals preparing the participation of Poland in ESA optional programmes will be considered. Currently Poland subscribes to the following ESA optional programmes: GMES Space Component (GSC-3), MetOp Second Generation (MetOp-SG), Earth Observation Envelope (EOEP-4), Advanced Research in Telecommunication Systems (ARTES) Elements 1 and 20-Integrated Applications (please note that Poland intends also to subscribe to Element 14), the Mars Robotic Exploration Preparation Component of the European Space Exploration Programme (MREP-2), the European Global Navigation Satellite System Evolution Programme (EGEP), the Space Situational Awareness Programme (SSA) and the General Support Technology Programme (GSTP).

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Silde 49 This is not a legal document. It is made available for information only.

European Space Agency

esa

6. What to Submit? What content? VI

From Cover Letter:

- 8. The technical content of the Outline Proposals shall take into account the following: (continued)
 - c) Bidders must avoid duplication of ongoing and intended activities in ESA described in the documents provided in Annex A of the Cover Letter. Such duplication may lead to rejection of the proposal.

Search the Workplans (documents) and the websites supplied to be sure that your idea/proposal is not already covered. If it is, your proposal will be rejected.

d) The technical subject should be independent from previous activities:

The Outline Proposal shall not be seen as a Rider/CCN (Contract-Change-Notice) to a past or present ESA contract unless it refers to a logical continuation of an activity funded under PECS if the activity is of an industrial nature.



Tips:

- \checkmark If the activity is in the Workplans => forget it! You should prepare a proposal when the ITT for the activity is published.
- ✓ If the proposal is a continuation of a Science activity in PECS => forget it! You should submit it in PRODEX to which Poland subscribes.
- ✓ If the proposal is a continuation of an industrial activity in PECS => it is OK.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 51 This is not a legal document. It is made available for information only. European Space Agency

esa

7. When will I know?

Expected Schedule:

Publication in EMITS - 20th of February 2013

Deadline for Submission of Outline Proposals - 1st of May 2013

Tender Evaluation Board - last week of June 2013 (planned)

ESA-Poland Task Force Meeting - July 2013 (unless the number of proposals is too high)

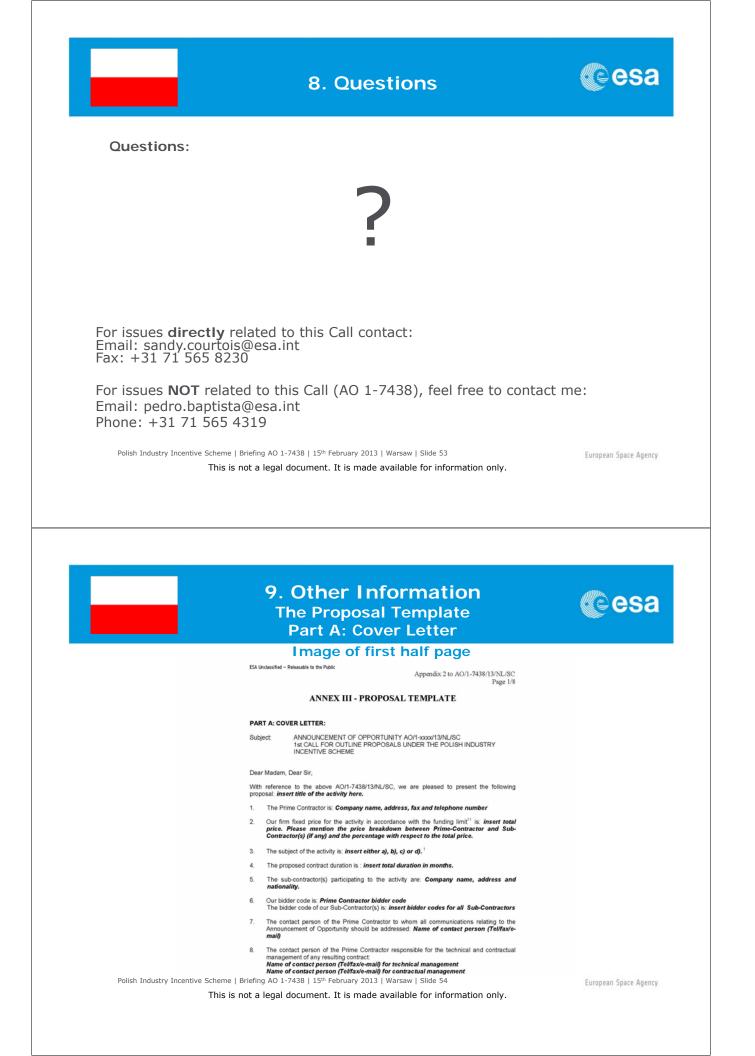
Communications to Bidders - 2 to 3 weeks after Task Force meeting

First contracts based on Outline Proposal - 4 to 6 weeks after Task Force meeting

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 52

This is not a legal document. It is made available for information only.

European Space Agency



9. Other Information The Proposal Template Part A: Cover Letter

Contains details on:

- The team submitting the proposal
- Cost of the proposal
- What type of activity (a, b, c or d)
- Duration of the proposal
- Who submitted the proposal
- Who prepared it
- Who is the point of contact
- Author of the proposal
- Legal representative
- Validity of the proposal
- Acceptance of contract conditions
- etc

It MUST be signed

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 55 This is not a legal document. It is made available for information only. European Space Agency

9. Other Information esa **The Proposal Template** Part B: Technical and Application Proposal Image of first half page ANNEX III - PROPOSAL TEMPLATE Note: The font size (Arial 10) and margins are not to be adjusted PART B: TECHNICAL AND APPLICATION PROPOSAL TECHNICAL OBJECTIVES: Outline the main technical objectives and the proposed approach to reach them. Identify 1 and discuss briefly the application area where the technical objectives will have an impact (expand on the application area in 6. below). <u>REQUIREMENTS:</u> Identify and discuss the requirements related to the specific Technical Objectives as outlined in Section 1 above 2 TECHNOLOGY READINESS LEVEL: Indicate and discuss the current level of maturity of the technology (TRL) and the level of technical maturity to be reached at the end of the activity (TRL). Please refer to Annex A to the Special Conditions of Tender for the Description of TRLs. Please note that the TRL 3. has to be compatible with the type of activity proposed, a), b), c) or d) and with the programme of interest. ENGINEERING APPROACH Discuss the problem areas and how these will be considered. Discuss the trade-offs that need to be taken into account and show the overall logic of the work being proposed and 4 present the engineering approach. Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 56 European Space Agency This is not a legal document. It is made available for information only.

9. Other Information





Part B: Technical and Application Proposal I

1. TECHNICAL OBJECTIVES:

Outline the main technical objectives and the proposed approach to reach them. Identify and discuss briefly the application area where the technical objectives will have an impact (expand on the application area in 6. below).

2. <u>REQUIREMENTS:</u>

Identify and discuss the requirements related to the specific Technical Objectives as outlined in Section 1 above

3. TECHNOLOGY READINESS LEVEL:

Indicate and discuss the current level of maturity of the technology (TRL) and the level of technical maturity to be reached at the end of the activity (TRL). Please refer to Annex IV to the Special Conditions of Tender for the Description of TRLs. Please note that the TRL has to be compatible with the type of activity proposed, a), b),c) or d) and with the programme of interest.

4. ENGINEERING APPROACH

Discuss the problem areas and how these will be considered. Discuss the trade-offs that need to be taken into account and show the overall logic of the work being proposed and present the engineering approach.

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 57 This is not a legal document. It is made available for information only.

European Space Agency

esa

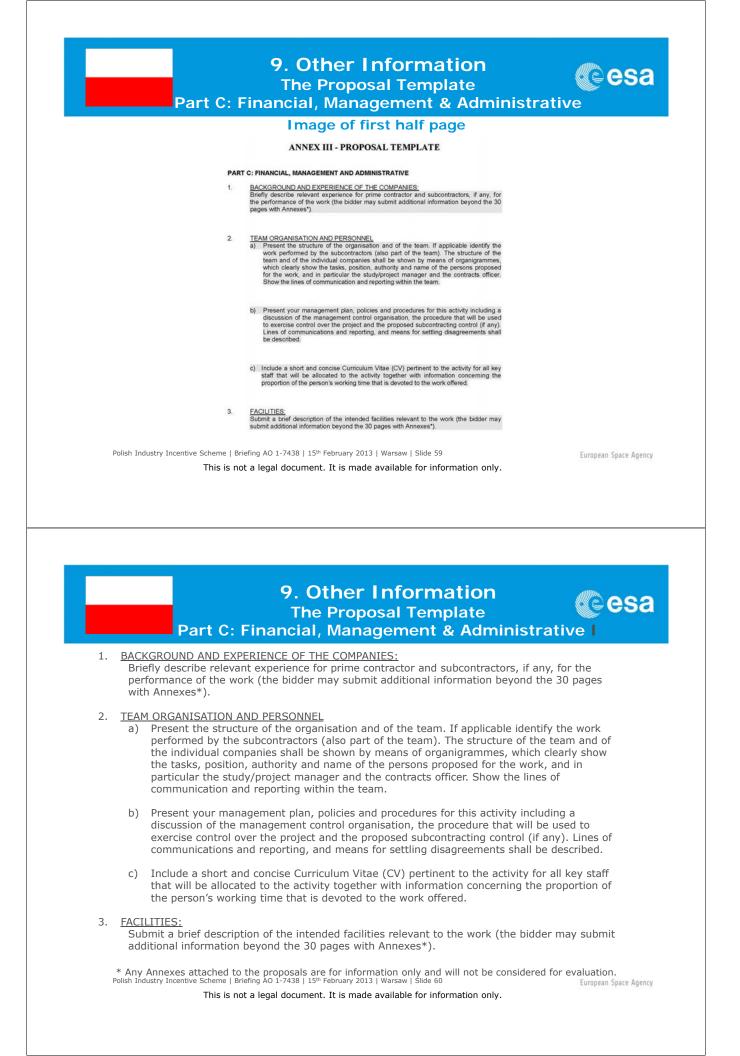
9. Other Information The Proposal Template Part B: Technical and Application Proposal II

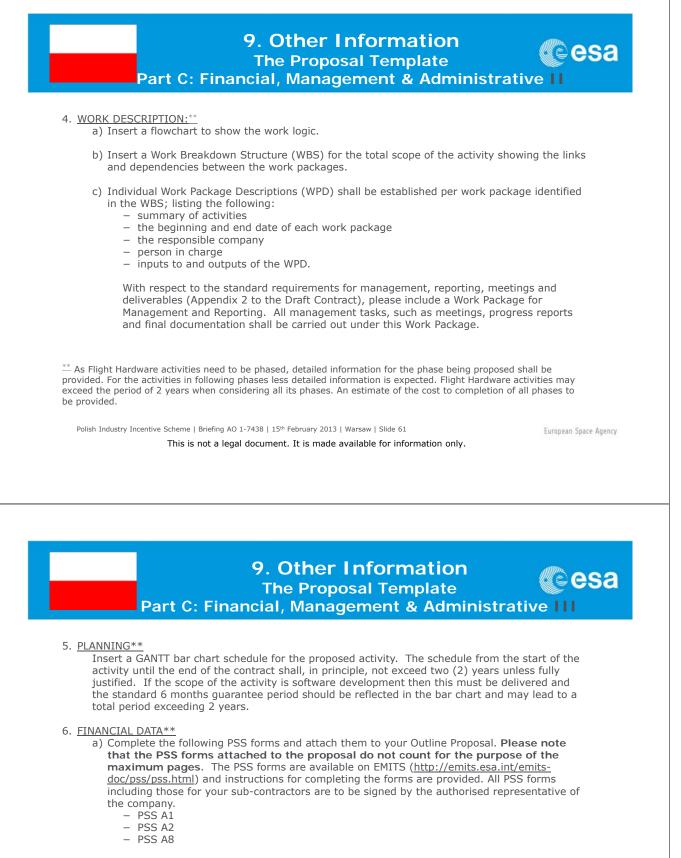
5. TECHNICAL FEASIBILITY AND DEVELOPMENT RISK :

Present and discuss the technical implementation of the activity. Assess the technical feasibility of achieving the targeted maturity status of the development, and assess the development risk.

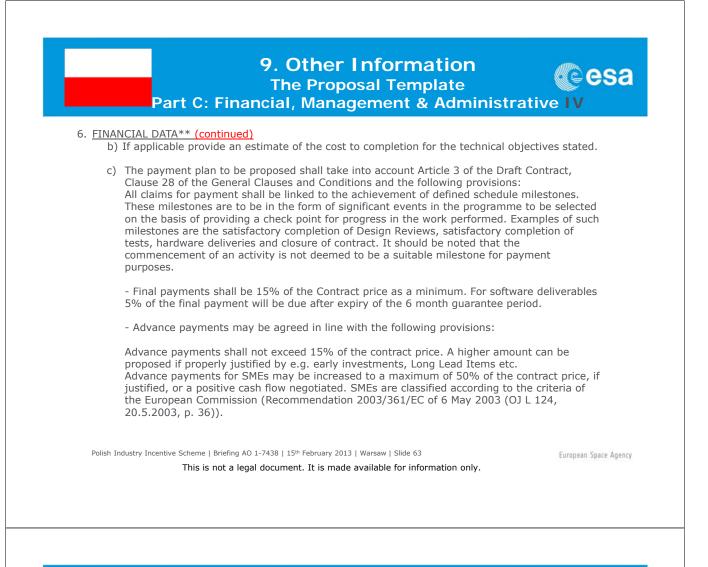
6. <u>APPLICATION OF TECHNOLOGY DEVELOPMENT</u>

Present the prospects to apply the outcome of the activity and analyse briefly the financial risks involved (if applicable). In the case of applications/products consider commercial or scientific space applications in the light of the Objectives and Requirements above. In this case, contacts with, or involvement of potential customers or users are welcome and shall be documented (in the case of an Integrated Application proposal, the involvement of users is essential and needs to be presented). Discuss the benefits of the proposed activity to your company/institution and, if applicable estimate the potential market. If the application is pertinent to an ESA Programme(s) please identify which would be relevant to your proposal; indicate the structuring effect of the proposed activity, in terms of possible continuation in ESA programmes, the relevant time frame, targeted missions, and cooperation potential.





Note: For non-profit organisations, no profit can be accepted. For other organisations, the profit shall not exceed eight percent (8%) of the base cost defined in the item ten (10) of the Company Price Breakdown Form PSSA2, issue 3.



9. Other Information The Proposal Template Part C: Financial, Management & Administrative V

6. FINANCIAL DATA** (continued)

Example of Milestone Payment Plan:

PRIME CONTRACTOR MILESTONE PAYMENT PLAN					
Milestone Description	Scheduled Dates	Payments from ESA to Prime Contractor			
Milestone 1: [Upon successful completion of WPxx and/or successful [review] and acceptance of all related deliverables]					
Milestone 2: [Upon successful completion of WPxx and/or successful [review] and acceptance of all related deliverables]					
FINAL: [Upon the Agency's acceptance of all deliverable items due under the Contract and the Contractor's fulfilment of all other contractual obligations including submission of the Contract Closure Documentation] (minimum 15% of the contract price)					
[OPTION - FINAL 2] if applicable: Upon successful completion of the 6 month guarantee period					
TOTAL					

Example of Milestone Payment Plan for sub-contractors (delete if not applicable)

	Sub Contractor(s) Milesto		
Milestone Description	Scheduled Dates	Payment from Prime Contractor to Sub- contractor 1	Payment from Prime Contractor to Sub- contractor 2
TOTAL			

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 64

This is not a legal document. It is made available for information only.

esa



Part C: Financial, Management & Administrative VI

7. TRAVEL AND SUBSISTENCE PLAN

Complete the table here-below for any travels envisaged by the Contractor and Sub-Contractors for the execution of the contract:

Work Package Number	Destination	Purpose of Trip	Company	Nr. Persons	Nr. Days	Subsistance Allowance	Travel Cost	Total cost

8. DELIVERABLES

A list of foreseen deliverables shall be included. The List of Deliverable Items shall be grouped in Hardware, Software and Documentation. For software, the proposal shall indicate in which format it will be delivered and, if applicable, any licenses/third party licences will be delivered to ESA in accordance with Article 3.1.3 of the Contract.

Document Identifier	Title	Milestone

Polish Industry Incentive Scheme | Briefing AO 1-7438 | 15th February 2013 | Warsaw | Slide 65

European Space Agency

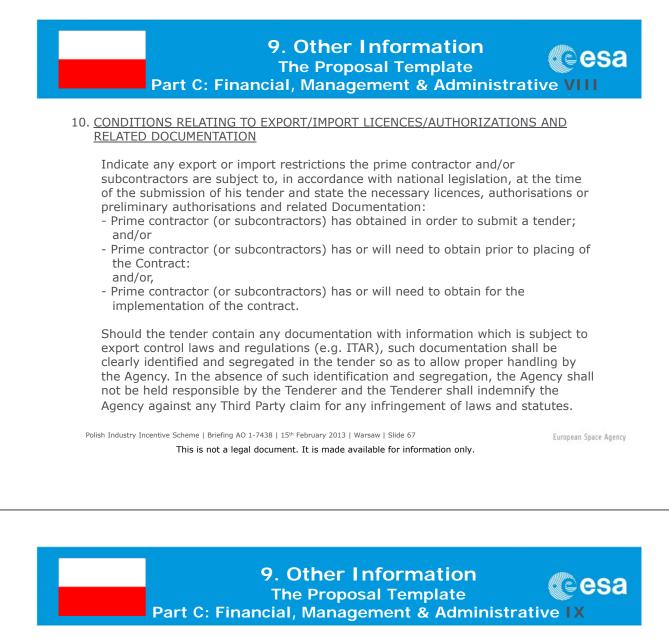
This is not a legal document. It is made available for information only.

9. Other Information The Proposal Template Part C: Financial, Management & Administrative VII

9. INTELLECTUAL PROPERTY RIGHTS (if applicable)

Present the status and ownership of the IPR at the beginning (Background IPR) and at the expected end of the proposed work (Foreground IPR). If it is applicable provide as well information on 3rd Party IPR.

- Background IPR. If the tenderer intends to use the Background Intellectual Property in the present activity, the proposal shall provide a comprehensive list of such background intellectual property (including the name of the owner, reference numbers of registered property rights, if applicable).
- Foreground IPR. The expected intellectual property that will be created as a result of the proposed activity and its ownership.
- 3rd Party Intellectual Property. If the tenderer intends to use the 3rd Party Intellectual Property in the present activity, the proposal shall provide a comprehensive list of such 3rd Party Intellectual Property (including the name of the owner, reference numbers of registered property rights, if applicable.



11. INSURANCE WAIVER

Please indicate whether a Waiver of subrogation rights will be obtained and provided . Bidders are encouraged to discuss with their insurance company to obtain a waiver of subrogation rights from the insurers (foreseen in Clause 18.1.3 of the GCC). This waiver will be available on the side of ESA in case of reciprocity. Failure to present such a waiver at a potential contract signature will result in a hold harmless agreement between the parties in accordance with Clause 18.1.6 of the ESA GCC.